Books





Protein



PubMed Entrez Search PubMed

for #9 AND recombinant expression

Preview

Structure

Сo

PMC

Clear

Limits

Clear History

Nucleotide

Preview/Index

History

Genome

Clipboard

Details

Journals

About Entrez

Text Version

Entrez PubMed Overview Help | FAQ Tutorial New/Noteworthy **E-Utilities**

PubMed Services Journals Database MeSH Database Single Citation Matcher **Batch Citation Matcher** Clinical Queries LinkOut Cubby

Related Resources **Order Documents NLM Gateway TOXNET** Consumer Health Clinical Alerts ClinicalTrials.gov **PubMed Central**

Privacy Policy

•	Search History	y will be	lost after	eight ho	ours of inactivit	٧.
•	Scarcii Tiistor	y will be	iosi aiici	cigin in	ours or machy	Ιt

- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Search	Most Recent Queries	Time	Result
#24	Search #9 AND recombinant expression Limits: Publication Date to 2000	12:05:06	<u>8</u>
#23	Search #9 AND recombinant expresion Limits: Publication Date to 2000	12:04:56	<u>0</u>
#22	Search #12 AND recombinant Limits: Publication Date to 2000	11:47:32	8
#19	Search #9 AND virus Limits: Publication Date to 2000	11:42:36	<u>17</u>
#18	Search #9 AND infectious disease Limits: Publication Date to 2000	11:42:14	<u>O</u>
#12	Search #9 AND cancer Limits: Publication Date to 2000	11:36:52	<u>80</u>
#9	Search alpha 2 macroglobulin and complex Field: All Fields, Limits: Publication Date to 2000	11:25:32	<u>854</u>
#8	Search alpha 2 macroglobulin and complex	11:22:17	<u>904</u>
#6	Search #3 AND non-covalent	11:21:20	<u>2</u>
#3	Related Articles for PubMed (Select 10978145)	11:21:02	387
#1	Search alpha 2 macroglobulin and fusion	11:09:53	<u>57</u>

Write to the Help Desk NCBI | NLM | NIH Department of Health & Human Services Freedom of Information Act | Disclaimer

Oct 20 2003 06:54:00

WEST Search History

DATE: Thursday, October 23, 2003

Hit Count Set Name result set		93 L10	5 19	130 L8	0 L7	0 Te	21 L5	2 L4	216 L3	539 L2	980 L1
Ouery	DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR	18 and recombinant	L8 same recombinant	11 near10 complex	L5 same non-covalent	L5 same non adj covalent	L1 same fusion	L3 same non-covalent	L1 same complex	L1 and fusion	alpha adj 2 adj macroglobulin
Set Name side by side	DB=USPT,	L10	F3	F8	L7	P7	23	L 4	<u>L3</u>	L2	LI

END OF SEARCH HISTORY